

PHASED ARRAY WEATHER RADAR PROJECT JOINT ACTION GROUP

AGENDA

Tuesday, December 7, 2004

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| 7:30–8:00 a.m. | Continental Breakfast |
| 8:00–8:15 a.m. | Mr. Samuel P. Williamson , Federal Coordinator for Meteorological Services and Supporting Research
<i>Opening Remarks</i> |
| 8:15–8:30 a.m. | Dr. James F. (Jeff) Kimpel , Director, National Severe Storms Laboratory
Col. Mark P. Weadon , Deputy for Federal Programs, USAF
<i>Welcome/Introductions</i> |
| 8:30–9:15 a.m. | Dr. Ronald J. Ferek , Program Officer, Marine Meteorology and Atmospheric Effects Program, Office of Naval Research
<i>Naval Research on the Weather Applications of Phased Array Radar</i> |
| 9:15–10:00 a.m. | Mr. William (Bill) Benner , Weather Group Manager, Operations Planning, William J. Hughes Technical Center, Atlantic City international Airport
<i>Multi-function Phased Array Radar for the FAA</i> |
| 10:00–10:15 a.m. | Break |
| 10:15–11:00 a.m. | Dr. James F. (Jeff) Kimpel , Director, National Severe Storms Laboratory
<i>Phased Array Radar Research at NOAA's National Severe Storms Laboratory</i> |
| 11:00–11:45 a.m. | Mr. David J. McLaughlin , Director, NSF Engineering Research Center for Collaborative Adaptive Sensing of the Atmosphere (CASA), Armstrong Professional Development Professor, College of Engineering, UMass
<i>A Low Cost Phased Array Research in the CASA Engineering Research Center</i> |
| 11:45–1:00 p.m. | Lunch (on your own – many local eateries available) |
| 1:00–1:30 p.m. | Dr. Mark Weber , MIT, Lincoln Lab
<i>Next Generation Joint Agency Surveillance Radar Network Considerations</i> |
| 1:30–2:30 p.m. | Co-Chairs lead , TOR Review/Revision/Ready for Signing |
| 2:30–3:15 p.m. | Co-Chairs lead , Address JAG tasks |
| 3:15–3:30 p.m. | Break |
| 3:30–3:45 p.m. | Co-Chairs lead , Establish task completion timeline |
| 3:45–4:30 p.m. | Co-Chairs lead , Open discussion – Identification of stakeholder potential needs and benefits |

Tentatively schedule the next PAWRP JAG meeting